

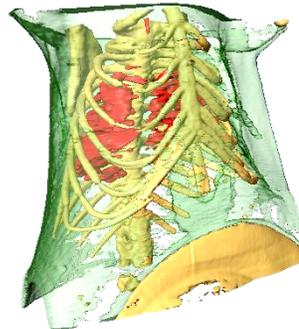
NIH CYTOKINE INTEREST GROUP

Cytokines in the Pathogenesis of Asthma and Th2-mediated Diseases: A Day of Worms and Wheezing

Friday March 5, 2004

8:15 AM- 3:40 PM

Lipsett Auditorium/ Building 10/ NIH



No registration or fee

Open to NIH and outside investigators

Meeting Chairs: Tom Wynn, Andrea Keane-Myers, and Calman Prussin/ NIAID

8:15-9:00 am - Coffee/tea/donuts/bagels

9:00-9:40 - Opening Plenary - William E. Paul (NIAID) What are the key factors determining the Th2 decision?

9:40-10:00 - Dragana Jankovic (NIAID) Parasite-induced Th2 polarization is associated with down-regulated dendritic cell function

10:00-10:20 - Bill Gause (USUHS) Ag-specific Th2 cell differentiation during infectious disease

10:20-10:40 - Kirk Druey (NIAID) Regulation of T lymphocyte migration and cytokine secretion by RGS16

10:40-11:00 - Coffee/tea/cookies

11:00-11:40 - Plenary - Lauren Cohn (Yale University) Regulation of CD4 effector cell function in the airways

11:40-12:00pm - Margaret Mentink (NIAID) Regulation of IL-13 effector function by IL-13Ra2

12:00-12:20 - Ivan Fuss (NIAID) The role of NK T Cells and IL-13 in experimental and human ulcerative colitis

12:20-1:20 Lunch Break

1:20-1:40 - Andrea Keane-Myers (NIAID) Modulation of allergic inflammation by Ascaris-driven T regulatory cells

1:40-2:00 - Masaki Terabe (NCI) Immunoregulation of tumor immunosurveillance

2:00-2:20 - Thomas Nutman (NIAID) Cytokine regulation in human helminth infections

2:20-3:00 - Calman Prussin (NIAID) High fidelity monitoring of human allergen specific T cell responses

3:00-3:40 - Closing Plenary - Dale Umetsu (Stanford University) The regulation of pulmonary inflammation in asthma

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